

NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION
Office of Vehicle Safety Compliance
COMPLIANCE STATUS REPORT
REPORT DATE: JULY 15, 2004

The following definitions are essential to the interpretation of the report:

INVESTIGATIONS —

CT (Compliance Test) — Investigations initiated based on the results of scheduled compliance test programs.

CI Number — OVSC Compliance Investigation Number (such as "**CI-208-020320**")

The CI number identifies FMVSS 208 with a test failure date of March 20, 2002. A compliance investigation is established when there is a reasonable expectation that a noncompliance may exist.

PE Number — OVSC Preliminary Evaluation Number (such as "**PE-214-020320**")

The PE number identifies FMVSS 214 with a test failure date, inspection date, complaint date, etc., of March 20, 2002. A preliminary evaluation action is taken to gather additional information in cases where there is only a possibility of a noncompliance.

The following types of investigations initiated as a result of information obtained from sources other than scheduled compliance test programs such as consumer complaints, industry disclosures, articles in the news media, etc:

IN (Inspection)

CP (Complaint)

MD (Manufacturer Defect)

ID (Part 574)

MI (Manufacturer Inquiry)

COMPLIANCE TESTING —

TEST PROGRAM — Tests conducted in accordance with scheduled compliance test programs

RETEST — Retesting of items that have initially failed during a scheduled compliance test program

RESPONSIVE — Not a part of a scheduled compliance test program but consists of special testing, consumer complaint testing, etc.

COMPLIANCE TESTING LEGEND —

The following identifiers are used:

STD - Federal Motor Vehicle Safety Standard (FMVSS) or Regulation (i.e., Part 575, Part 567)

LAB - Testing laboratory under contract to OVSC

GRP - Test report group number. The following identifiers are found in the last character of the GRP number for those tests other than SCHEDULED compliance tests: R – Retest, T - Response test

SPECIAL CASES: FMVSS 109 - S=Test Program, R=Retest, C=Responsive
FMVSS 119 - A=Test Program, B=Retest, C=Responsive

US MFR/US DISTRIBUTOR - Manufacturer or distributor of motor vehicle or equipment item

MAKE - Make of motor vehicle or equipment item

MODEL - Information for motor vehicle or equipment item

STYLE/COMPONENT - Information for motor vehicle or equipment item

IDENTIFICATION NUMBER - Tire identification number

MY - Motor vehicle model year

HS NO. - Test report number used by the NHTSA Technical Information Services for identification purposes

RESULT - Test results (PASS or FAIL)

FAIL - P: performance failure

FAIL - I: inspection failure

FAIL - L: labeling or instruction failure

FEDERAL MOTOR VEHICLE SAFETY STANDARDS				
No.	STD	FMVSS TITLE	TYPE	MODE
1	101	Controls and Displays (Inspection)	Vehicle	Insp.-1
2	102	Transmission Shift Lever Sequence, etc. (I)	Vehicle	Insp.-2
3	103	Windshield Defrosting & Defogging Systems	Vehicle-1	TEST
4	104	Windshield Wiping & Washing Systems	Vehicle-2	TEST
5	105	Hydraulic Brake System	Vehicle-3	TEST
6	106	Brake Hoses	Equip.-1	TEST
7	108	Lamps, Reflective Devices, etc.	Equip.-2	TEST
8	109	Passenger Car New Pneumatic Tires	Equip.-3	TEST
9	110	Passenger Car Tire Selection & Rims	Vehicle-4	TEST
10	111	Rearview Mirrors	Vehicle-5	TEST
11	113	Hood Latch Systems (Inspection)	Vehicle	Insp.-3
12	114	Theft Protection	Vehicle-6	TEST
13	116	Hydraulic Brake Fluids	Equip.-4	TEST
14	117	Retreaded Pneumatic Tires (Inspection)	Equipment	Insp.-4
15	118	Power Operated Window Systems	Vehicle-7	TEST
16	119	Truck/Bus New Pneumatic Tires	Equip.-5	TEST
17	120	Truck/Bus Tire Selection & Rims	Vehicle-8	TEST
18	121	Air Brake Systems	Vehicle-9	TEST
19	122	Motorcycle Brake Systems	Vehicle-10	TEST
20	123	Motorcycle Controls & Displays (Inspection)	Vehicle	Insp.-5
21	124	Accelerator Control Systems	Vehicle-11	TEST
22	125	Warning Devices	Equip.-6	TEST
23	129	Passenger Car New Non-Pneumatic Tires	Equip.-7	TEST
24	131	School Bus Pedestrian Safety Devices	Vehicle-12	TEST
25	135	Passenger Car Brake Systems	Vehicle-13	TEST
26	201	Occupant Protection in Interior Impact	Vehicle-14	TEST
27	202	Head Restraints	Vehicle-15	TEST
28	203	Impact Prot. for Driver from Strg. Control	Vehicle-16	TEST
29	204	Steering Control Rearward Displacement	Vehicle-17	TEST
30	205	Glazing Materials (Inspection)	Equipment	Insp.-6
31	206	Door Locks & Door Retention Components	Equip.-8	TEST

FEDERAL MOTOR VEHICLE SAFETY STANDARDS				
No.	STD	FMVSS TITLE	TYPE	MODE
32	207	Seating Systems	Vehicle-18	TEST
33	208	Occupant Crash Protection	Vehicle-19	TEST
34	209	Seat Belt Assemblies	Equip.-9	TEST
35	210	Seat Belt Assembly Anchorages	Vehicle-20	TEST
36	212	Windshield Mounting	Vehicle-21	TEST
37	213	Child Restraint Systems	Equip.-10	TEST
38	214	Side Impact Protection	Vehicle-22	TEST
39	216	Roof Crush Resistance	Vehicle-23	TEST
40	217	Bus Window Retention & Release	Vehicle-24	TEST
41	218	Motorcycle Helmets	Equip.-11	TEST
42	219	Windshield Zone Intrusion	Vehicle-25	TEST
43	220	School Bus Rollover Protection	Vehicle-26	TEST
44	221	School Bus Body Joint Strength	Vehicle-27	TEST
45	222	School Bus Passenger Seating	Vehicle-28	TEST
46	223	Rear Impact Guards	Equip.-12	TEST
47	224	Rear Impact Protection (Inspection)	Vehicle	Insp.-7
48	225	Child Restraint Anchorage Systems	Vehicle-29	TEST
49	301	Fuel System Integrity	Vehicle-30	TEST
50	302	Flammability of Interior Materials	Equip.-13	TEST
51	303	Fuel System Integrity of CNG Vehicles	Vehicle-31	TEST
52	304	CNG Fuel Container Integrity	Equip.-14	TEST
53	305	Electric Vehicles	Vehicle-32	TEST
54	401	Interior truck Release	Vehicle	TEST
55	500	Low Speed Vehicle Requirements	Vehicle-33	TEST
SUMMARY: 34 vehicle standards, 14 equipment standards, 7 inspection standards				

REPORTS ACCEPTED DURING JUNE 2004 FOR FY 2004 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. **Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.**

STD	LAB/ GRP	MFR/ DISTRIB	MY/MAKE/ MODEL/STYLE	RESULT/ HSNO.
111	KAR 003	NISSAN	2004 NISSAN MAXIMA 4-DOOR SEDAN	PASS 637212
118	KAR 001	BMW	2004 BMW MINI COOPER 2-DOOR COUPE	PASS 637175
118	KAR 002	MAZDA	2004 MAZDA RX8 2-DOOR COUPE	PASS 637227
118	KAR 003	NISSAN	2004 NISSAN MAXIMA 4-DOOR SEDAN	PASS 637213
135	TRC 007	GMC	2004 CHEVROLET EXPRESS VAN	PASS 637174
135	TRC 008	GMC	2004 CHEVROLET AVEO 4-DOOR SEDAN	PASS 637214
201	VER 008	FORD	2004 FORD ECONOLINE VAN	PASS 637220
209	UST 006	FORD	2004 FORD RANGER SEAT BELT ASSY.	PASS 637165
209	UST 007	GMC	2004 BUICK RAINIER SEAT BELT ASSY.	PASS 637166
209	UST 008	GMC	2004 CADILLAC XLR DRIVER SEAT BELT ASST.	PASS 637167
209	UST 010	GMC	2004 CHEVROLET CAVALIER SEAT BELT ASSY.	PASS 637168
209	UST 012	GMC	2004 CHEVROLET SILVERADO SEAT BELT ASSY.	PASS 637171
209	UST 013	GMC	2004 CHEVROLET TRACKER SEAT BELT ASSY.	PASS 637169
209	UST 024	VOLKSWAGEN	2004 VOLKSWAGEN PASSAT SEAT BELT ASSY.	PASS 637170
213	NAW 023	DOREL JUVENILE	2004 COSCO ARRIVA 5 POINT CHILD RESTRAINT	FAIL-L ¹ 637221
213	NAW 024	DOREL JUVENILE	2004 COSCO ARRIVA 3 POINT CHILD RESTRAINT	FAIL-L ² 637222

¹ A Cosco Arriva 5 point child restraint had a label failure to requirements of Fmvss No. 213, "Child Restraint System". The required label information pertaining to the proper use of the restraint is not provided. The required label information pertaining to the use of the restraint on aircraft is not printed in the required red font.

² A Cosco Arriva 3 point child restraint had label failure to requirements of Fmvss No. 213, "Child Restraint System". The required label information pertaining to the proper use of the restraint is not provided. The required label information pertaining to the use of the restraint on aircraft is not printed in the required red font.

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STD	LAB/ GRP	MFR/ DISTRIB	MY/MAKE/ MODEL/STYLE	RESULT/ HSNO.
213	NAW 28	DOREL JUVENILE	2004 COSCO EDDIE BAUER CHILD RESTRAINT	FAIL-L ³ 637223
213	UST 023	XSCI	2004 XSCI PIONEERED II CHILD RESTRAINT	PASS 637204
213	UST 024	SAFELINE KIDS	2004 SAFELINE KIDS SIT 'N' STROLL CONV. CHILD RESTRAINT	PASS 637205
213	UST 038	DOREL JUVENILE	2004 COSCO TLC INFANT CHILD RESTRAINT	PASS 637155
213	UST 039	DOREL JUVENILE	2004 COSCO ARRIVA 5 POINT CHILD RESTRAINT	PASS 637156
213	UST 040	DOREL JUVENILE	2004 COSCO ARRIVA 3 POINT CHILD RESTRAINT	PASS 637157
213	UST 041	DOREL JUVENILE	2004 COSCO DREAMRIDE CHILD RESTRAINT	PASS 637158
213	UST 042	DOREL JUVENILE	2004 COSCO SAFETY 1 ST DESIGNER CHILD RESTRAINT	PASS 637159
213	UST 043	DOREL JUVENILE	2004 COSCO SAFETY 1 ST DESIGNER CHILD RESTRAINT	PASS 637160
213	UST 044	DOREL JUVENILE	2004 COSCO EDDIE BAUER INFANT CHILD RESTRAINT	PASS 637161
213	UST 046	DOREL JUVENILE	2004 COSCO TOURIVA 5 PT CONV. CHILD RESTRAINT	PASS 637162
213	UST 047	DOREL JUVENILE	2004 COSCO TOURIVA CONV. CHILD RESTRAINT	PASS 637172
213	UST 048	DOREL JUVENILE	2004 COSCO REGAL RIDE CONV. CHILD RESTRAINT	PASS 637173
213	UST 049	DOREL JUVENILE	2004 COSCO EDDIE BAUER CONV. CHILD RESTRAINT	PASS 637185
213	UST 050	DOREL JUVENILE	2004 COSCO ALPHA OMEGA CHILD RESTRAINT	PASS 637186
213	UST 051	DOREL JUVENILE	2004 COSCO ALPHA OMEGA CHILD RESTRAINT	PASS 637187
213	UST 052	DOREL JUVENILE	2004 COSCO EDDIE BAUER CONV. CHILD RESTRAINT	PASS 637188
213	UST 053	DOREL JUVENILE	2004 COSCO HIGH BACK COMB. CHILD RESTRAINT	PASS 637190
213	UST 054	DOREL JUVENILE	2004 COSCO VENTURA DX COMB. CHILD RESTRAINT	PASS 637191

³ A Cosco Eddie Bauer child restraint had label failures to requirements of Fmvss No. 213, "Child Restraint System". The required label information pertaining to the proper use of the restraint is not provided. The required label information pertaining to the use of the restraint on aircraft is not printed in the required red font and contains incorrect content.

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STD	LAB/ GRP	MFR/ DISTRIB	MY/MAKE/ MODEL/STYLE	RESULT/ HSNO.
213	UST 056	DOREL JUVENILE	2004 COSCO COMMUTER DX COMB. CHILD RESTRAINT	PASS 637200
213	UST 057	DOREL JUVENILE	2004 COSCO SAFETY 1 ST COMB. CHILD RESTRAINT	PASS 637201
213	UST 058	DOREL JUVENILE	2004 COSCO SUMMIT DELUXE CHILD RESTRAINT	PASS 637202
213	UST 059	DOREL JUVENILE	2004 COSCO EDDIE BAUER HIGH BACK CHILD RESTRAINT	PASS 637203
213	UST 061	COMBI	2004 COMBI TYRO INFANT CHLD RESTRAINT	FAIL-P ⁴ 637206
213	UST 062	COMBI	2004 COMBI AVATAR CONV. CHILD RESTRAINT	PASS 637207
213	UST 063	BABY TREND	2004 BABY TREND LATCH-LOC INFANT CHILD RESTRAINT	FAIL-P ⁵ 637208
213	UST 064	BABY TREND	2004 BABY TREND TAHOE ADJ. CHILD RESTRAINT	FAIL-P ⁶ 637209
214D	TRC 015	MAZDA	2004 MAZDA 3 4-DOOR SEDAN	PASS 637193
214D	TRC 017	SUZUKI	2004 SUZUKI VERONA 4-DOOR SEDAN	PASS 637196
214D	VER 019	VOLVO	2004 VOLVO S40 4-DOOR SEDAN	PASS 637217
214	VER 008	SAAB-SCANIA	2004 SAAB 9-3 4-DOOR SEDAN	PASS 637184
216	GTL 001	HONDA	2004 HONDA ELEMENT MPV 4-DOOR	PASS 637163
216	GTL 002	DAIMLER/ CHRYSLER	2004 CHRYSLER PACIFICA MPV 4-DOOR	PASS 637164
216	GTL 003	LAND ROVER	2004 LAND ROVER FREELANDER MPV 4-DOOR	PASS 637197

⁴A Combi Tyro infant child restraint had a performance failure to a requirement of Fmvss No. 213, "Child Restraint System". In a component test the foam used in the head area yielded a 25% compression-deflection resistance of 0.48 psi, which is below the required 8.50 psi minimum.

⁵A Baby Trend latch-loc infant child restraint had a performance failure to a requirement of Fmvss No. 213, "Child Restraint System". In a component test the foam used in the head area yielded a 25% compression-deflection resistance of 0.30 psi, which is below the required 0.50 psi minimum.

⁶A Baby Trend Tahoe adjustable child restraint had performance failures to the requirements of Fmvss No. 213, "Child Restraint System". In a component test the foam used in the head area yielded a 25% compression-deflection resistance of 0.30 psi, which is below the required 0.50 psi minimum. In a component test the welding had a breaking strength of 57% of its original strength of exposure to light, which is below the required 60% minimum.

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STD	LAB/ GRP	MFR/ DISTRIB	MY/MAKE/ MODEL/STYLE	RESULT/ HSNO.
216	GTL 004	NISSAN	2004 NISSAN QUEST MINIVAN 4-DOOR	PASS 637198
216	GTL 005	FORD	2004 LINCOLN LS 4-DOOR SEDAN	PASS 637199
217	NVS 004	NORTH AMERICAN BUS	2004 NORTH AMERICAN TRANSIT BUS	PASS 637210
217	NVS 005	NORTH AMERICAN BUS	2004 NORTH AMERICAN TRANSIT BUS	PASS 637211
218	SRI 001	STRATEGIC SPORT	2003 ZAMP S-1 PARTIAL MOTOR CYCLE HELMET	PASS 637189
304	ATI 001	PRESSED STEEL TRUCK	2004 PRESSED STEEL CNG FUEL CONTAINER TYPE 2, 3600 PSI	PASS 637218
304	ATI 002	PRESSED STEEL TRUCK	2004 PRESSED STEEL CNG FUEL CONTAINER TYPE 2, 3600 PSI	PASS 637219

FAILURE LEGEND: P - PERFORMANCE; I - INSPECTION; L – LABELING

TIRE REPORTS ACCEPTED JUNE 2004 FOR FY 2004 TEST PROGRAM

A "FAIL" result is the first indication of a possible non-compliance issue that will undergo further analysis by NHTSA. **Consumers should continue to use a vehicle or equipment item unless notified by the manufacturer to stop.**

STD	LAB/ GRP	MFR/ DISTRIB	MY/BRAND/ TIRE_NAME/ID_NUMBER	RESULT/ HSNO
119	SSS 023	BRIDGESTONE NASU PLANT	2004 BRIDGESTONE BATTLAX BT45R ENXRPAD3402	PASS 6276611
119	SSS 024	GOODYEAR DUNLOP N.A. LTD.	2004 DUNLOP ARROWMAXX GT501 DALLMA60801	PASS 6276612
119	SSS 025	S.A.F.E.N.M.LASARTE (MICHELIN)	2004 MICHELIN PILOT ROAD FRONT HB7B887T903	PASS 6276613
119	SSS 026	METZELER A.G.ZWEIGWERK NEUSTADT	2004 METZELER MEZ4A STEEL RADIAL EBXNBR92003	PASS 6276615
119	SSS 027	CONTINENTAL AG WERL LPRBACJ	2004 CONTINENTAL CONTI TOUR CPXKNXAP1301	PASS 6276616
119	SSS 028	CHENG SHIN RUBBER IND. CO. LTD.	2004 CHENG SHIN CS HI-MAX UYSR1903	PASS 6276617
119	SSS 029	SUMITOMO RUBBER IND. LTD.	2004 DUNLOP SPORTMAX TOURINGD205 EUA39AN3902	PASS 6276618
119	SSS 030	BRIDGESTONE NASU PLANT	2004 BRIDGESTONE BATTLAX BT020 R EN3PVAA2202	PASS 6276619
119	STL 001	NEXEN TIRE CORP.	2004 NEXEN CAPITOL RADIAL A/T 8ED6LF2303	PASS 6276608
119	STL 002	MICHELIN NORTH AMERICAN INC.	2004 MICHELIN LTX M/S B3ULBN4X2403	PASS 6276609
119	STL 003	GOODYEAR DUNLOP TIRES N.A.	2004 DUNLOP A/T RADIAL ROVER DAHK61V1403	PASS 6276610
119	STL 004	COOPER TIRE & RUBBER CO.	2004 COOPER MASTERCRAFT UTHKEL53702	PASS 6276620
119	STL 005	COOPER TIRE & RUBBER CO.	2004 MASTERCRAFT COURSER C/T UTHKFM92302	PASS 6276621
119	STL 006	GOODYEAR TIRE & RUBBER CO.	2004 GOODYEAR WRANGLER HT MDHKWEOV2903	PASS 6276622
119	STL 008	DUNLOP TIRE CORP.	2004 DUNLOP CENTENNIAL DAHKU28V3502	PASS 6276623
119	STL 009	DUNLOP TIRE CORP.	2004 DUNLOP CENT. CAMPAIGNER DAORW23V2503	PASS 6276624
119	STL 010	GENERAL TIRE CO.	2004 GENERAL GRABBER TR ADOR1JD1003	PASS 6276625
119	STL 011	GENERAL TIRE CO.	2004 GENERAL AMERITRAC TR ANOR1P72003	PASS 6276626
119	STL 012	CEAT LTD.	2004 CEAT SUPER HIGHWAY I WU2FXXX1402	PASS 6276627
119	STL 013	MRF LTD.	2004 MRF TIMBER HIGHWAY WT2FEAM3601	PASS 6276628
119	STL 014	HANKOOK TIRE CO.	2004 HANKOOK SUPER MASTER RM01 RADIAL T73TRH0903	PASS 6276629
119	STL 015	BRIDGESTONE/FIRESTONE INC.	2004 BRIDGESTONE R250 2C3T9KF2603	PASS 6276630

TIRE REPORTS ACCEPTED JUNE 2004 FOR FY 2004 TEST PROGRAM

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STD	LAB/ GRP	MFR/ DISTRIB	MY/BRAND/ TIRE_NAME/ID_NUMBER	RESULT/ HSNO
119	STL 016	BRIDGESTONE/FIRESTONE INC.	2004 BRIDGESTONE FS590 PLUS RADIAL 4D3T3PW5002	PASS 6276631
119	STL 017	YOKOHAMA TIRE CORP.	2004 YOKOHAMA SUPERSTEEL RY083A 6B3T9M32403	PASS 6276632
119	STL 018	HANKOOK TIRE CO.	2004 HANKOOK RADIAL F80 T73TM8H3302	PASS 6276633
119	STL 019	BRIDGESTONE/FIRESTONE INC.	2004 BRIDGESTONE DAYTON RIB RADIAL 5T3T4LH1001	PASS 6276634
119	STL 020	GOODYEAR TIRE & RUBBER CO.	2004 GOODYEAR CENTENNIAL C388 DA3TU98W3402	PASS 6276635
119	STL 021	KELLY SPRINGFIELD TIRE CO.	2004 KELLY SPRINGFIELD KSA ARMORSTEEL MC3TFMLW3901	PASS 6276636
119	STL 022	MICHELIN NORTH AMERICAN INC.	2004 MICHELIN XZE B64A92X2903	PASS 6276637
575	UTG 041	KELLY-SPRINGFIELD TIRE CO.	2004 MULTI-MILE WILD COUNTRY PJ7034KR4602	PASS 6276580
575	UTG 042	KELLY-SPRINGFIELD TIRE CO.	2004 MULTI-MILE WILD COUNTRY PJ7034KR4102	PASS 6276581
575	UTG 045	TOYO RUBBER INDUSTRY CO., LTD.	2004 TOYO OPEN COUNTRY CX8Y79Y1003	PASS 6276583
575	UTG 046	TOYO RUBBER INDUSTRY CO.,LTD.	2004 TOYO OPEN COUNTRY CX8Y79Y1003	PASS 6276584
575	UTG 048	COOPER TIRE & RUBBER CO.	2004 COOPER DISCOVERER UT70C5U3003	PASS 6276590
575	UTG 049	BRIDGESTONE/FIRESTONE INC.	2004 FIRESTONE FIREHAWK SZ50 W1PCT104302	PASS 6276585
575	UTG 050	BRIDGESTONE/FIRESTONE INC.	2004 FIRESTONE FIREHAWK SZ50 W1PCT104302	PASS 6276586
575	UTG 053	COOPER TIRE & RUBBER CO.	2003 MASTERCRAFT COURSER HTR UTCUFMA1703	PASS 6276587
575	UTG 054	COOPER TIRE & RUBBER CO.	2004 MASTERCRAFT COURSER HTR UTCUFMA1703	PASS 6276588
575	UTG 057	COOPER TIRE & RUBBER CO.	2004 COOPER DISCOVERER UT70C5U3003	PASS 6276589
575	UTG 061	THE YOKOHAMA RUBBER CO.	2004 YOKOHAMA GEOLANDER A/T + II FBLJNMU2003	PASS 6276591
575	UTG 062	THE YOKOHAMA RUBBER CO.	2004 YOKOHAMA GEOLANDER A/T + II FBLJNMU2003	PASS 6276592
575	UTG 065	AIKEN PLANT (BRIDGESTONE)	2004 BRIDGESTONE DUELER H/L 7XCUP1B2803	PASS 6276593
575	UTG 066	AIKEN PLANT (BRIDGESTONE)	2004 BRIDGESTONE DUELER H/L 7XCUP1B2803	PASS 6276594
575	UTG 069	YOKOHAMA TIRE CORP.	2004 YOKOHAMA AVID T4 CCA68UT0203	PASS 6276595

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STD	LAB/ GRP	MFR/ DISTRIB	MY/BRAND/ TIRE_NAME/ID_NUMBER	RESULT/ HSNO
575	UTG 070	YOKOHAMA TIRE CORP.	2004 YOKOHAMA AVID T4 CCA68UT0203	PASS 6276596
575	UTG 073	UNIROYAL GOODRICH TIRE CO.	2004 UNIROYAL LAREDO ALL SEASON BF70B4UU2703	PASS 6276597
575	UTG 074	UNIROYAL GOODRICH TIRE CO.	2004 UNIROYAL LAREDO ALL SEASON BF70B4UU2703	PASS 6276598
575	UTG 077	MICHELIN-OKAMOTO TIRE CORP.	2004 MICHELIN LTX M/S EDJCDC7X2403	PASS 6276599
575	UTG 078	MICHELIN-OKAMOTO TIRE CORP.	2004 MICHELIN LTX M/S EDJCDC7X2203	PASS 6276600
575	UTG 081	MICHELIN TIRE OF CANADA	2004 MICHELIN HYDROEDGE HNC7MCMX3003	PASS 6276601
575	UTG 082	MICHELIN TIRE OF CANADA	2004 MICHELIN HYDROEDGE HNC7MCMX3003	PASS 6276602
575	UTG 085	BRIDGESTONE/FIRESTONE INC.	2004 DAYTON TIMBERLINE HT W2CUTD43103	PASS 6276603
575	UTG 086	BRIDGESTONE/FIRESTONE INC.	2004 DAYTON TIMBERLINE HT W2CUTD43003	PASS 6276604

Note: The tire description usually includes an ID number. The tire ID number changes by production week and it is not a tire serial number. Tire ID numbers that are identical indicate that the tires were manufactured during the same week, not that they are the same tire.

**COMPLIANCE INVESTIGATIONS (CIs) IN PROGRESS THROUGH JUNE 2004
(CI NUMBER SYSTEM EXAMPLE: "CI-208-031220" FOR FMVSS 208 WITH A
TEST FAILURE DATE OF DECEMBER 20, 2003)**

CI NO.	MFR/MY/MAKE/MODEL/FAILURE	CAUSE
CI-108-010831	Astex USA/HID conversion/Headlamp/Electrical dimensional marking req.	MI
CI-108-031205B	Santeca Electronics/2003 Thunder Beam HID conversion/Replaceable light source and ballasts may not comply with S7.7	MI
CI-108-040101F	Global Premier LLC/HID Conversion/Replaceable light sources and ballasts may not comply with S7.7	MI
CI-218-030805	Strategic Sports BVI Ltd./2003 Zamp-S1/Penetration at ambient at low temperature	CT

CIs OPENED SINCE LAST REPORT

CI NO.	MFR/MY/MAKE/MODEL/FAILURE	CAUSE
CI-108-030602	United Marine Inc./2003 Trailer lamp assembly/Complaint relative to photometry	CT

CIs CLOSED SINCE LAST REPORT

NONE

CAUSE:

CT Compliance Test

IN Inspection

CP Complaint

ID Part 574

MI Manufacturer Inquiry

MD Manufacturer Defect

**PRELIMINARY EVALUATION INVESTIGATIONS (PEs) IN PROGRESS THROUGH JUNE 2004
(PE NUMBER SYSTEM EXAMPLE: "PE-208-031220" FOR FMVSS 208 WITH A
TEST FAILURE DATE OF DECEMBER 20, 2003)**

PE NO.	MFR/MY/MAKE/MODEL/FAILURE	CAUSE
PE-116-040115	Star Brite Inc./2004 Star Brite/Hvy duty brake fluid/High temperature stability	CT
PE-208-030501	Toyota/2003 Toyota Tacoma/Sled test-neck compression > 4000	IN
PE-213-040422	Century/2004 Graco/Century 1500 Ste child restraint/Exceeded chest G - 72.3 G's reqt: less than or equal to 60 G's	CT
PE-217-030801	Atwood Mobile Products/Emergency exit window/Push out window/Window retention	MI
PE-218-040430	NexL Sports Products/2004 NexL motorcycle helmet/Penetration at ambient at high temperature	CT
PE-221-030828	Amtran Corp./2003 Amtran IC3S5/Joint tensil strength less than 60%	CT
PE-222-030815	Liberty Bus Inc./2003 Liberty Freedom/Schoolbus/Passenger seat pulled out of floor	CT
PE-VAR-031120	Legendary Motorcars and Coachworks/2003 Lincoln Navigator/Various test failures (108, 111, 120, 205 and 217)	IN

PEs OPENED SINCE LAST REPORT

PE NO.	MFR/MY/MAKE/MODEL/FAILURE	CAUSE
PE-108-040616	Optronics Inc./2004 Optronics TLL-9RK led lamp/Reflex reflector photometric test	CT
PE-213-040202	Baby Trend Inc./2004 Baby Trend/Latch-Loc & Tahoe/25% compression deflection of only 0.30 PSI 0.5 min req.	CT

PEs CLOSED SINCE LAST REPORT

PE NO.	MFR/MY/MAKE/MODEL/FAILURE
PE-108-030602	United Marine Inc./2003 Trailer lamp assembly/Complaint relative to photometry/Upgraded to CI 6/16/2004
PE-108-040616	Optronics Inc./2004 Optronics TLL-9RK led lamp/Reflex reflector photometric Test/ Manufacturer's noncompliance report 6/29/2004
PE-213-040202	Baby Trend Inc./2004 Baby Trend/Latch-Loc & Tahoe/ Manufacturer's Noncompliance report 6/4/2004
PE-217-030819	Liberty Bus Inc./2003 Liberty Freedom/School bus/Positive door opening device < 90 degrees/Manufacturer's noncompliance report 6/16/2004

CAUSE:

CT Compliance Test

IN Inspection

CP Complaint

ID Part 574

MI Manufacturer Inquiry

MD Manufacturer Defect